Leadership for Young Scientists

**Objective**
Participants will learn how to provide strong leadership when necessary and, thus, forge efficient and productive teams - essential for success in today’s competitive research environment.

**Description**
Science, by its very nature, is a collaborative venture. Being able to lead a team, motivate people and make appropriate decisions are skills essential for progress from a PhD level. The scientific environment creates its own particular challenges, as the teams are made up of highly intelligent, independent and innovative men and women. In such an environment, excellent leadership skills are essential in order to ensure full use of all available talents and thus achieve the appropriate success.

This workshop will cover:
- How to motivate people
- How to persuade effectively
- When it is appropriate to use authority
- Creating a “can-do” attitude and environment
- Dealing with conflicting motivations and goals

**Methodology**
The workshop is not a lecture but rather draws on the personal experience of all participants as well as that of the trainer, thereby ensuring that the training is specific for and relevant to the participants’ individual needs. The workshop will be a structured discussion forum to facilitate ideas and develop strategies. The workshop will be very interactive. Expect to be asked lots of questions, expect to be challenged, and expect to participate!

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**Organizational Information**

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<tr>
<th>Language</th>
<th>English</th>
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<tbody>
<tr>
<td><strong>Target group</strong></td>
<td>Advanced Doctoral Candidates and Postdocs from all faculties</td>
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<tr>
<td><strong>Date</strong></td>
<td>Monday, 23 October 2017, 9:00-17:00</td>
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<td><strong>Registration</strong></td>
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**Trainer**

Robert Thompson
RTTA, Frankfurt

Has been leading people-management workshops for over 10 years in academic as well as in business environments.

Scientific coordinator of a 3-year project at the University of Bristol/British Museum of Natural History.